

Name: _____

Complete each pattern. Write what the rule is. HINT: The first two numbers in each pattern are random numbers.

3, 12, 15, 27, 42, 69, 111, 180, 291, 471, 762, _____, _____

7, 16, 23, 39, 62, 101, 163, 264, 427, 691, 1118, _____, _____

Complete each pattern. Write what the rule is.

151, 128, 107, 88, _____, _____, 43, 32, 23, 16, 11

_____, 150, 127, 106, 87, 70, 55, 42, 31, 22, 15, _____

Name: _____

How many meters are there in 141 kilometers?

$$41 + n = 54$$

How many centimeters in 410.5 meters?

5, —, —, —,
——, 9420

The perimeter of a rectangle is 24 cm. The longer side is 9 cm. How long is the shorter side?

$$8 \times 60 \div 10$$

(59,049), (6,561),
(729), (81), (9), (1),
——, $\frac{1}{81}$

How many centimeters in 7.4 meters?

$$3 + 6 \times 9$$

Draw a number line with 0, $\frac{1}{2}$, and 1. Show where $\frac{3}{9}$ would go. Is $\frac{3}{9}$ closer to 0, $\frac{1}{2}$, or 1?

It was 4 degrees below zero in the morning. By afternoon the temperature rose 16 degrees. How warm was it?

H, G, I, H, —, I, K,
J, L, K

14, 16, 18, 20, —,
24

$$8 \div \frac{1}{3}$$

56, 74, —, 110, 128,
146, 164, 182

Name: _____

Justin wanted to play basketball for his school team. The coach told him he needed to practice shooting for at least an hour a day. Justin's father offered to help him put up a basket on the garage so he could practice at home. After the basket was up, Justin shot hoops for an hour. He shot 24 times and made one-fourth of his shots. How many baskets did he make?

Alex and Hunter are using a cube labeled 1, 2, 3, 4, 5, and 6 to decide which event to attend at the World Eskimo-Indian Olympics today. If they roll a number less than 3, they will go to Drop the Bomb. If they roll 3, they will go to the Knuckle Hop. If they roll a number greater than 3, they will go to the Muktuk Eating Contest. Tell whether it is likely, unlikely, or equally likely that they will go to the Knuckle Hop.

Mr. Jackson has ants and tigers on his farm. The ants are his favorite! One day he was bored and counted all the legs. Between his insects and tigers he had a total of 38 legs. That's a lot of legs! How many ants does he have?

How much time is it from 8:00 a.m. to 11:55 a.m.?

A rectangle is 59 cm on one side and 15 cm on another side. What is the perimeter?

70 divided by 7 equals



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

$$8 \times 3 + 8 + 9 = \underline{\hspace{2cm}}$$

$$7 + 1 - 5 = \underline{\hspace{2cm}}$$

$$1 \times 5 - 4 = \underline{\hspace{2cm}}$$

$$(7 \times 8) + 8 = \underline{\hspace{2cm}}$$

$$9 \times (1 + 3) \times 6 + 9 \times 2 = \underline{\hspace{2cm}}$$

$$11 + 3 \times 2 = \underline{\hspace{2cm}}$$

$$7 - 1 + 6 + 7 - 5 - 7 = \underline{\hspace{2cm}}$$

$$(8 - 8) \times 5 = \underline{\hspace{2cm}}$$

$$4 - 3 + 3 - 1 + 3 = \underline{\hspace{2cm}}$$

$$7 \times 1 + 10 = \underline{\hspace{2cm}}$$

$$9 + 25 \div 5 + 120 \div 12 \times 9 = \underline{\hspace{2cm}}$$

$$9 + 9 + 6 = \underline{\hspace{2cm}}$$

$$1 + 5 + 1 + 1 = \underline{\hspace{2cm}}$$

$$35 \div 7 \times 4 = \underline{\hspace{2cm}}$$

$$1 + 7 + 8 = \underline{\hspace{2cm}}$$

$$1 + 6 + 4 = \underline{\hspace{2cm}}$$

$$9 \times 2 - (5 + 96 \div 12) = \underline{\hspace{2cm}}$$

$$(9 \times 11) - 2 = \underline{\hspace{2cm}}$$

$$5 + 1 + 24 \div 6 \times 7 = \underline{\hspace{2cm}}$$

$$7 \times 10 + 4 = \underline{\hspace{2cm}}$$

$$1 + 9 \div 3 = \underline{\hspace{2cm}}$$

$$3 + 9 + 3 \times 8 = \underline{\hspace{2cm}}$$

$$6 \times 1 + 8 + 5 = \underline{\hspace{2cm}}$$

$$4 \times 3 + 12 = \underline{\hspace{2cm}}$$

$$3 + 2 - 1 - 1 = \underline{\hspace{2cm}}$$

$$11 - (3 + 3) = \underline{\hspace{2cm}}$$

$$7 \times 2 \times 5 - 5 = \underline{\hspace{2cm}}$$

$$11 + 8 \times 6 = \underline{\hspace{2cm}}$$

$$9 \times 5 - 3 + (8 - 1) = \underline{\hspace{2cm}}$$

$$2 + 6 + 3 = \underline{\hspace{2cm}}$$

$$2 + 3 \times 4 \times 1 \times 8 - 4 = \underline{\hspace{2cm}}$$

$$2 \times (11 + 12) = \underline{\hspace{2cm}}$$

$$1 \times 1 + 81 \div 9 = \underline{\hspace{2cm}}$$

Name: _____

<p>At 8:00 a.m. Mr. Robinson started packing quarts of milk in crates. By 9:00 a.m., he had packed 78 quarts. He took a break from 9:00 a.m. to 9:30 a.m. From 9:30 a.m. to 10:30 a.m., he packed 75 quarts. How many quarts of milk did he pack from 8:00 a.m. to 10:30 a.m.?</p>	<p>Sarah has 2 liters of milk to pour into glasses. If each glass holds 200 milliliters of milk, how many glasses can she fill?</p>	<p>Buzzy the Honeybee estimated that it takes 43 bees working for 8 days to make one pound of honey. If he is right, how many bees does it take to make 4 pounds of honey in the same number of days?</p>
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<p>13 km = _____ m</p>	<p>Eight kids and two adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$72. How much is one kids ticket? How much is one adult ticket?</p>
<p>1 kg = 1,000 g</p>	
<p>25 kg = _____ g</p>	

<p>$72 \div 6 =$</p>	<p>How many kilograms are in 6,000 grams?</p> <p>_____ kilograms</p>	$\begin{array}{r} 26 \\ + 22 \\ \hline \end{array}$
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<p>What time is 13 hours after 4:00 p.m.?</p> <p>_____</p>	$\begin{array}{r} 957 \\ - 390 \\ \hline \end{array}$	<p>$9 \times 3 =$</p>	$\begin{array}{r} 73 \\ - 57 \\ \hline \end{array}$
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Name: _____

Rosa is making up her own calendar. The first month of her weird calendar is called Baffy. To make matters worse, she is giving Baffy a total of twenty-five days. What is the least number of Saturdays that can occur during Baffy? Show the month of Baffy.

$$\begin{array}{r} 429 \\ + 380 \\ \hline \end{array}$$

Circle the addition property for $27 + 179 = 179 + 27$.

associative property
commutative property

Rose was given five numbers: 9, 4, 1, 2, and 7. She needs to use two of these numbers to make a fraction. Can she make a fraction that is greater than four-fifths?

Write a letter that has two or more lines of symmetry.

The circus is in town! Tickets are only \$7 for kids. Adults need to pay double the price of kids tickets. Megan is bringing three of her friends in her class. Her mom is also coming. Megan wants to pay for everyone. How much will she need to pay?

How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.

Name: _____

Can 650 be evenly divided by 5? Circle:

650 is NOT evenly divisible by 5

650 is evenly divisible by 5

Compare the fractions. Write $>$, $<$, or $=$.

$$\frac{6}{10} \bigcirc \frac{60}{100}$$

$$\frac{3}{4} \bigcirc \frac{3}{9}$$

$$\frac{4}{8} \bigcirc \frac{3}{8}$$

$$\frac{7}{10} \bigcirc \frac{7}{13}$$

$$12 \times 4 =$$

Draw a shape that has between three and five lines. The shape should have at least one line of symmetry. Show the line of symmetry using a dotted line.

Circle the smallest number:

92,416,570

736,254,937,160

647,205

89,138,021,594

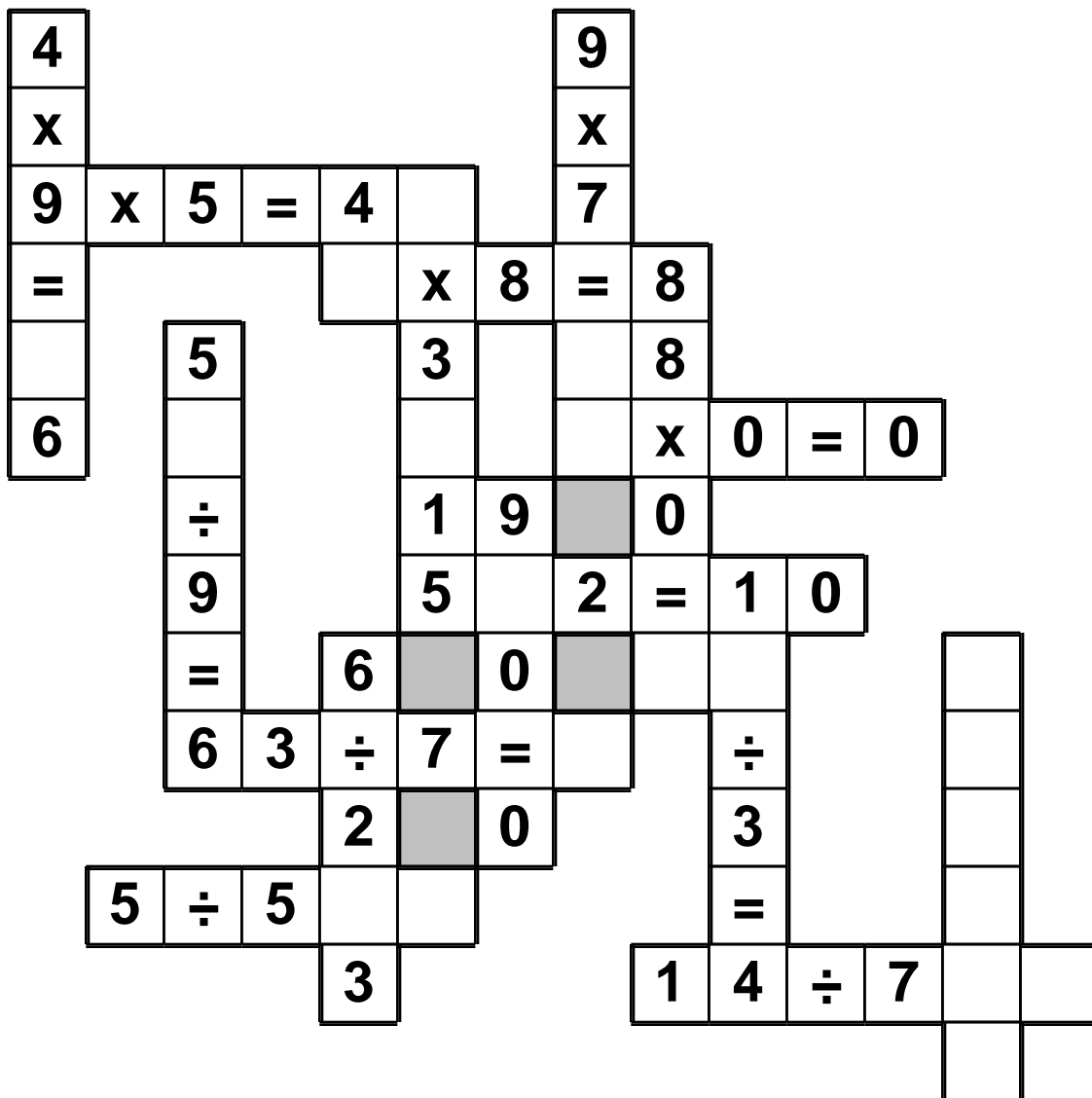
List four of the smallest whole numbers that are greater than 11, are multiples of 4, and are not multiples of 8.

Anna invented a robot. The robot's name is David. David can go a maximum speed of 3 mph. At that rate, how long would it take David to go 5 miles?

Name: _____

5 • 1 • 3 • 6 • 4 • = • 3 • x • 0 • 2 • 1 • 9 • 8 • ÷ • = • 1 • 6
= • 2 • 3

Use the pieces above to help you fill in the runaway math puzzle.



Write this as a number in standard form.
Use a comma in your number.

four hundred twenty-nine thousand, five
hundred thirty-four

Write a letter that has a line
of symmetry.

Name: _____

Which of the following has the greatest value?

- A) 0.938
- B) 0.93800
- C) A and B are equal.

sixty-six hundredths =

- A) 660
- B) 0.66
- C) 6600
- D) 0.066

When it is 11 o'clock, what type of angle is the smallest angle formed by the minute and hour hands?

- A) Acute angle
- B) Right angle
- C) Obtuse angle

Which of the following numerals has a 3 in the hundredths place?

- A) 7.5132
- B) 9.1325
- C) 6.3521
- D) 5.5213

6 ten thousands, 4 thousands, 3 hundreds, 4 tens, 7 ones =

- A) 47436
- B) 64734
- C) 73644
- D) 64347

A diagram includes seven decagons, nine circles, eight heptagons, ten squares, and four line segments. How many polygons are in the diagram?

- A) 12
- B) 25
- C) 10

Name: _____

$$y + 11 = 23$$

$$m - 8 = 2$$

What is the greatest common factor of 25 and 10?

What is the greatest common factor of 2 and 6?

$$y - 13 = 17$$

What is the least common multiple of 12 and 18?

Is the greatest common factor of 6 and 12 smaller, equal to, or greater than the least common multiple of 6 and 12?

Is the least common multiple of 12 and 6 smaller, equal to, or greater than the greatest common factor of 12 and 6?

Write all the factors for the number 18.

$$-12 - 1 =$$

$$-9 + 2 =$$

$$-5 \div -1 =$$

Name: _____

Divide and write the remainder.

$$2 \overline{) 929}$$

$$5 \overline{) 934}$$

$$3 \overline{) 608}$$

$$6 \overline{) 796}$$

$$4 \overline{) 938}$$

$$8 \overline{) 930}$$

$$7 \overline{) 831}$$

$$9 \overline{) 930}$$

$$3 \overline{) 563}$$

$$7 \overline{) 897}$$

$$8 \overline{) 900}$$

$$5 \overline{) 947}$$

Write as a percent.

$$\frac{4}{10}$$

Write as a percent.

$$\frac{1}{2}$$

Write the ratio as a fraction.
9 cats to 2 dogs

Name: _____

What is the greatest common factor of 16 and 28?

What is the least common multiple of 3 and 6?

What is the least common multiple of 2 and 6?

What is the least common multiple of 14 and 12?

What is the greatest common factor of 8 and 2?

$$18 - y = 3$$

What is the greatest common factor of 6 and 10?

What is the least common multiple of 9 and 14?

$$y + 22 = 30$$

$$\begin{array}{r} 8.6 \\ \times 70 \\ \hline \end{array}$$

$$3 \overline{) 1.8}$$

Change $\frac{1}{4}$ to a decimal.

Name: _____

$$\begin{array}{r} 0.95 \\ + 0.81 \\ \hline \end{array}$$

$$\begin{array}{r} 0.26 \\ + 0.63 \\ \hline \end{array}$$

$$\begin{array}{r} 0.04 \\ - 0.03 \\ \hline \end{array}$$

$$\begin{array}{r} 0.71 \\ - 0.36 \\ \hline \end{array}$$

$$\begin{array}{r} 0.66 \\ - 0.3 \\ \hline \end{array}$$

$$\begin{array}{r} 0.1 \\ + 0.49 \\ \hline \end{array}$$

$$\begin{array}{r} 19.01 \\ - 17.4 \\ \hline \end{array}$$

$$\begin{array}{r} 17.88 \\ + 22.01 \\ \hline \end{array}$$

$$\begin{array}{r} 5.34 \\ + 5.37 \\ \hline \end{array}$$

$$\begin{array}{r} 5.54 \\ - 5.17 \\ \hline \end{array}$$

$$\begin{array}{r} 15.35 \\ - 10.4 \\ \hline \end{array}$$

$$\begin{array}{r} 27.12 \\ + 18.15 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 14.67 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 12.54 \\ \hline \end{array}$$

$$\begin{array}{r} 12.8 \\ - 11.19 \\ \hline \end{array}$$

$$\begin{array}{r} 26.99 \\ + 30.47 \\ \hline \end{array}$$

$$\begin{array}{r} 2.74 \\ + 2.22 \\ \hline \end{array}$$

$$\begin{array}{r} 27.84 \\ + 35.75 \\ \hline \end{array}$$

$$28.44 - 23.52 = \underline{\hspace{2cm}}$$

$$11.1 - 2.27 = \underline{\hspace{2cm}}$$

$$6.35 + 9.31 = \underline{\hspace{2cm}}$$

$$14.4 + 19.79 = \underline{\hspace{2cm}}$$

$$3.79 + 1.14 = \underline{\hspace{2cm}}$$

$$28.86 - 24.41 = \underline{\hspace{2cm}}$$

$$3.77 + 12.56 = \underline{\hspace{2cm}}$$

$$37.2 - 29.53 = \underline{\hspace{2cm}}$$

$$35.37 - 26.26 = \underline{\hspace{2cm}}$$

$$11.88 + 13.96 = \underline{\hspace{2cm}}$$

Write the reciprocal.

$$\frac{2}{1}$$

Write the reciprocal.

$$10$$

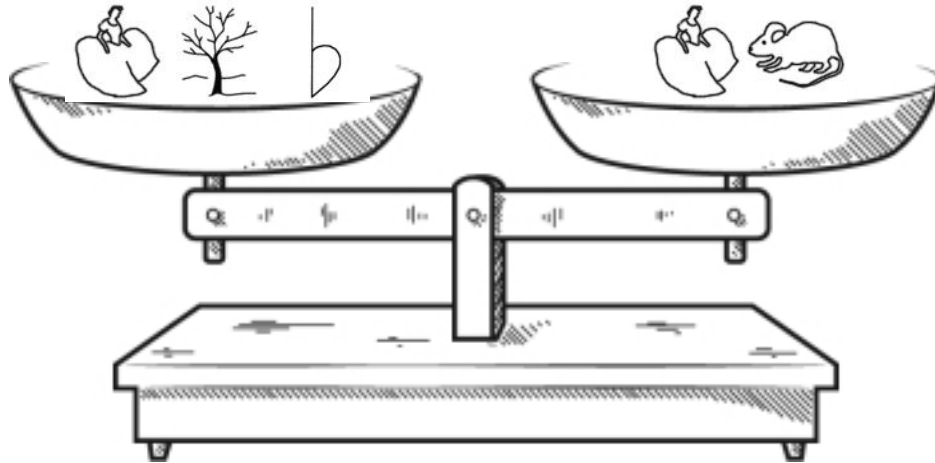
Write the reciprocal.




$$\frac{17}{3}$$

word root **tempor** can mean **time**







contemporary, temporary

Name: _____









  = 





☐ True ☐ False

  =    





☐ True ☐ False

  =    








☐ True ☐ False

  <  










☐ True ☐ False

  <  

☐ True ☐ False

  =     

☐ True ☐ False

     <    

☐ True ☐ False

Did you find that two are true? If not, look again!

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

You should only mark TRUE if you are absolutely sure it is correct!

Name: _____

$$49 - \frac{3}{4} =$$

$$3 - \frac{3}{7} - \frac{1}{2} =$$

$$14 - \frac{6}{11} + \frac{2}{3} =$$

$$7 + \frac{2}{5} + \frac{1}{2} =$$

$$3 + \frac{1}{4} - \frac{2}{5} =$$

Reduce $\frac{6}{16}$ to its lowest terms.

$$\begin{array}{r} 6\frac{8}{9} \\ - 4\frac{1}{3} \\ \hline \end{array}$$

$$\begin{array}{r} 4\frac{3}{5} \\ + 3\frac{6}{7} \\ \hline \end{array}$$

$$\begin{array}{r} 15\frac{1}{5} \\ - 7 \\ \hline \end{array}$$

Rewrite $16 - 8$

$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

On a number line, what is the number that is 10 to the left of 5?

Rewrite $12 + -7$

$$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Name: _____

What is the greatest common factor of 6, 27, and 36?

What is the greatest common factor of 9 and 15?

$$35 - x = 21$$

$$y + 12 = 21$$

What is the greatest common factor of 24 and 27?

What is the greatest common factor of 6 and 10?

What is the least common multiple of 11 and 10?

$$m - 6 = 24$$

$$14 + n = 35$$

$$59 - 3630 =$$

Subtract 132 from 303.

Find the sum of 12, 16, and 38.

Name: _____

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Use the fewest bills and coins to make \$55.58.

	\$20		
	25¢		

Use the fewest bills and coins to make \$25.56.

Use the fewest bills and coins to make \$31.28.

Use the fewest bills and coins to make \$56.23.

In the number 8,250,491,979, the digit 1 is in what place?

Name: _____

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.

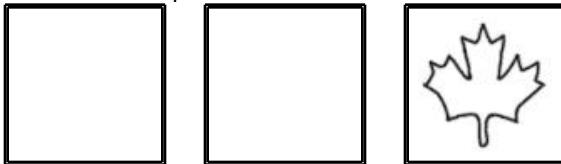


!Draw 1 of these 3 pictures.
!The picture is NOT in the correct spot.



!Draw 1 of these 3 pictures.
!The picture IS in the correct spot.

Draw the 3 pictures in the correct order:



!Draw 1 of these 3 pictures.
!The picture IS in the correct spot.



!Draw 2 of these 3 pictures.
!The pictures to use are in the correct spot.

Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



!Draw 1 of these 4 pictures.
!The picture is NOT in the correct spot.

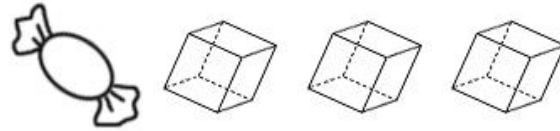


!Draw 1 of these 4 pictures.
!The picture is NOT in the correct spot.



!Draw 3 of these 4 pictures.
!The pictures to use are in the correct spot.

Draw the 4 pictures in the correct order:



!Draw 1 of these 4 pictures.
!The picture IS in the correct spot.



!Draw 1 of these 4 pictures.
!The picture is NOT in the correct spot.

Name: _____

$$\begin{array}{r} \$0.17 \\ - \$0.09 \\ \hline \end{array} \quad \begin{array}{r} \$0.44 \\ - \$0.09 \\ \hline \end{array} \quad \begin{array}{r} \$0.85 \\ + \$0.25 \\ \hline \end{array} \quad \begin{array}{r} \$0.82 \\ + \$0.50 \\ \hline \end{array} \quad \begin{array}{r} \$0.96 \\ + \$0.09 \\ \hline \end{array} \quad \begin{array}{r} \$0.82 \\ - \$0.80 \\ \hline \end{array}$$

$$\begin{array}{r} \$26.70 \\ + \$31.50 \\ \hline \end{array} \quad \begin{array}{r} \$17.17 \\ + \$24.08 \\ \hline \end{array} \quad \begin{array}{r} \$24.77 \\ + \$25.45 \\ \hline \end{array} \quad \begin{array}{r} \$31.58 \\ - \$29.28 \\ \hline \end{array} \quad \begin{array}{r} \$34.11 \\ - \$27.27 \\ \hline \end{array}$$

$$\begin{array}{r} \$6.49 \\ - \$6.19 \\ \hline \end{array} \quad \begin{array}{r} \$14.91 \\ - \$13.00 \\ \hline \end{array} \quad \begin{array}{r} \$28.64 \\ - \$25.14 \\ \hline \end{array} \quad \begin{array}{r} \$9.03 \\ + \$11.61 \\ \hline \end{array} \quad \begin{array}{r} \$7.85 \\ + \$3.50 \\ \hline \end{array} \quad \begin{array}{r} \$20.28 \\ + \$19.13 \\ \hline \end{array}$$

$$\$19.50 + \$11.21 = \underline{\hspace{2cm}}$$

$$\$29.38 - \$27.87 = \underline{\hspace{2cm}}$$

$$\$16.90 + \$15.27 = \underline{\hspace{2cm}}$$

$$\$14.29 - \$6.92 = \underline{\hspace{2cm}}$$

$$\$20.12 - \$12.85 = \underline{\hspace{2cm}}$$

$$\$27.24 + \$23.73 = \underline{\hspace{2cm}}$$

$$\$26.16 - \$17.65 = \underline{\hspace{2cm}}$$

$$\$21.20 + \$27.30 = \underline{\hspace{2cm}}$$

$$\$34.25 - \$26.50 = \underline{\hspace{2cm}}$$

$$\$10.60 + \$10.10 = \underline{\hspace{2cm}}$$

How many centimeters in 520.4 meters?

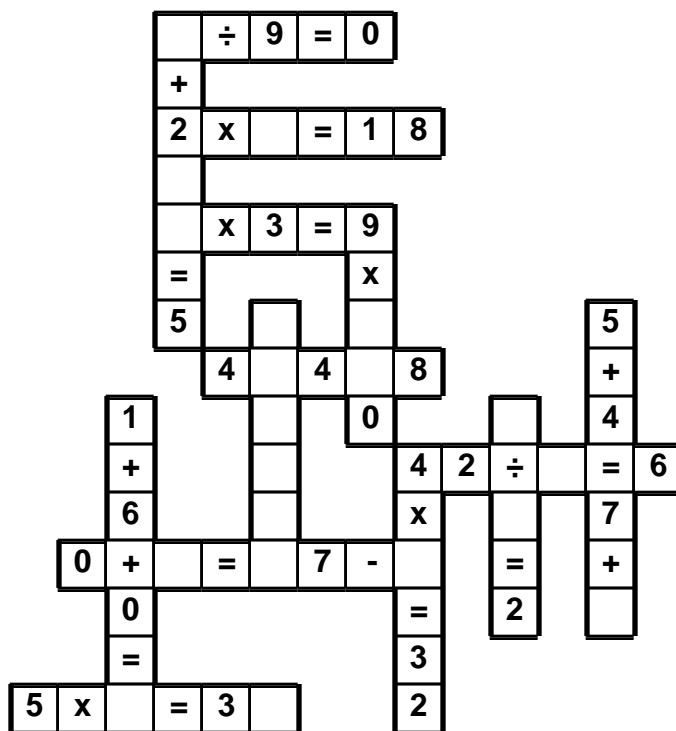
It was 2 degrees above zero in the morning. By afternoon the temperature rose 19 degrees. How warm was it?

$$12 + (9 \times 3)$$

Name: _____

0 • 9 • + • 3 • 3 • 0 • + • = • 8 • 4 • = • 7 • 1 • 2 • 9 • 1
8 • 2 • 7 • 5

Use the pieces above to help you fill in the runaway math puzzle.



Sketch an obtuse angle
named $\angle DEF$.

Sketch a right angle named
 $\angle GHI$.

Sketch an acute angle
named $\angle BCD$.

It was 70 degrees outside.
What would the
temperature be if it got 23
degrees colder?

How many meters are
there in 111 kilometers?

$\frac{1}{1296}$, $\frac{1}{216}$, $\frac{1}{36}$, _____,
(1), (6), (36), (216),
(1,296)

Name: _____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

A P W O O D W O R K R E D
T G L R C F W A V E S H A M E
E R E I A A G L I T T E R E D
M E A C T R D A Y H U M B L E
P E D E P L A N T A T I O N S
E I E S F A S T A D D H A N D
R N R D E S T I N A T I O N S
S G S O R A V A L A N C H E S

Write the words found.

<u>AVALANCHES</u>	<u>DESTINATIONS</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

B C H I D S U P P L E M E N T
U A A U S P E C T A T O R S T
T N R N I N S T A N T L Y H
G O R U S T I T C H H U R T E
I E I S A M B E A N C R I E D
V I V U I N S T R U C T I N G
E N E A P I G I N D U S T R Y
N G S L S O P R E S C H O O L

Write the words found.

<u>PRESCHOOL</u>	<u>INDUSTRY</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Name: _____

Select the word or phrase whose meaning is closest to the given word.

OPULENT

clandestine
flashy
linked
wavering
concerning eyesight

OMIT

fleece
exaggerate
bungle
portend
leave out

NEPOTISM

winning games
loving friends
favoring family
praising new things
spending time with nephews

DISINGENUOUS

disorganized
insincere
overly trusting
unauthorized
misaligned

FLAG

feel rejected
lack energy
be judgmental
be hungry
seek promise

FLEDGLING

jammed
foul
newborn
inexperienced
trained

STYMIE

splice
pavement
elaborate
flowery
thwart

DOZE

nap
batter
deviate
twelve of something
boast

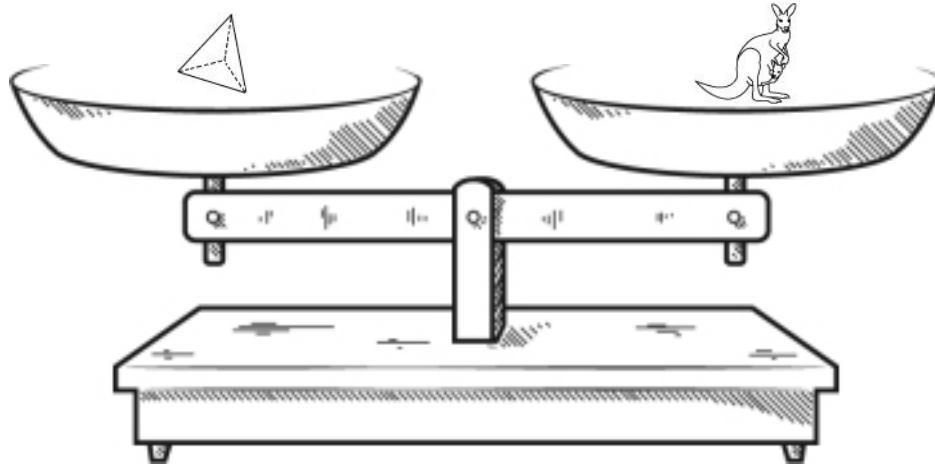
PLAUSIBLE



incredulous
incredible
creative
healthy
believable

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.



G G E L F L A N T E S T I U N B T E F P A N L E I I N S I N C E R E
D S E P L A U S I B L E A N P F I N E X P E R I E N C E D T S L I A
N E X C S E P O M I T I W E B P L S C A L P S T Y M I E M I S Z T L
O O A T E O Y G R E N E K C A L R A N Z N R A E O D T H W A R T S A
G E U B N G A L R N E P O T I S M E S N E A T U O E V A E L D E E N
E L B A V E I L E B E E E F L A G C A H A E F L E D G L I N G D C P
Y A M T E S U O U N E G N I S I D A L P Y Y T A T E C I E E K A I B
O I A D S M T I U U M E M K L A N N E A S O U R O P U L E N T F N U
F E Z O D A R L L E V A O U U M N E N G E N S B U V K V P B E A A A
T S E E W R F A V O R I N G F A M I L Y A P W R N A F R C T A A N F

Name: _____









 = 







☐ True
 ☐ False

 < 







☐ True
 ☐ False



 = 








☐ True
 ☐ False


 = 




☐ True
 ☐ False




 = 


☐ True
 ☐ False


 = 



☐ True
 ☐ False

Did you find that two are true? If not, look again!

You should only mark TRUE if you are absolutely sure it is correct!

$$\begin{array}{r} 14.1 \\ - 2.6 \\ \hline \end{array}$$

Find the difference
between 22.2 and 10.9.

Find the difference
between 12.9 and 3.8.

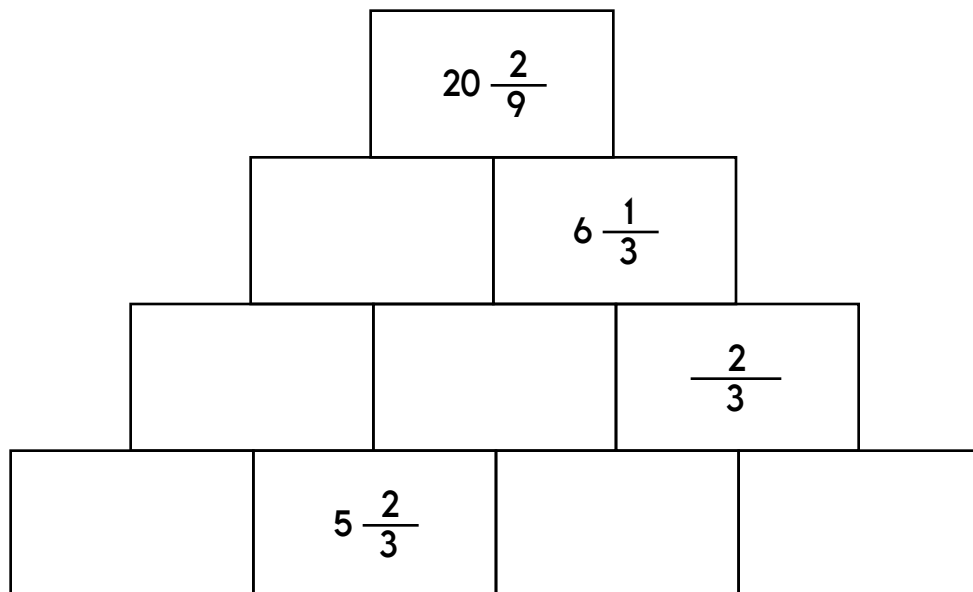
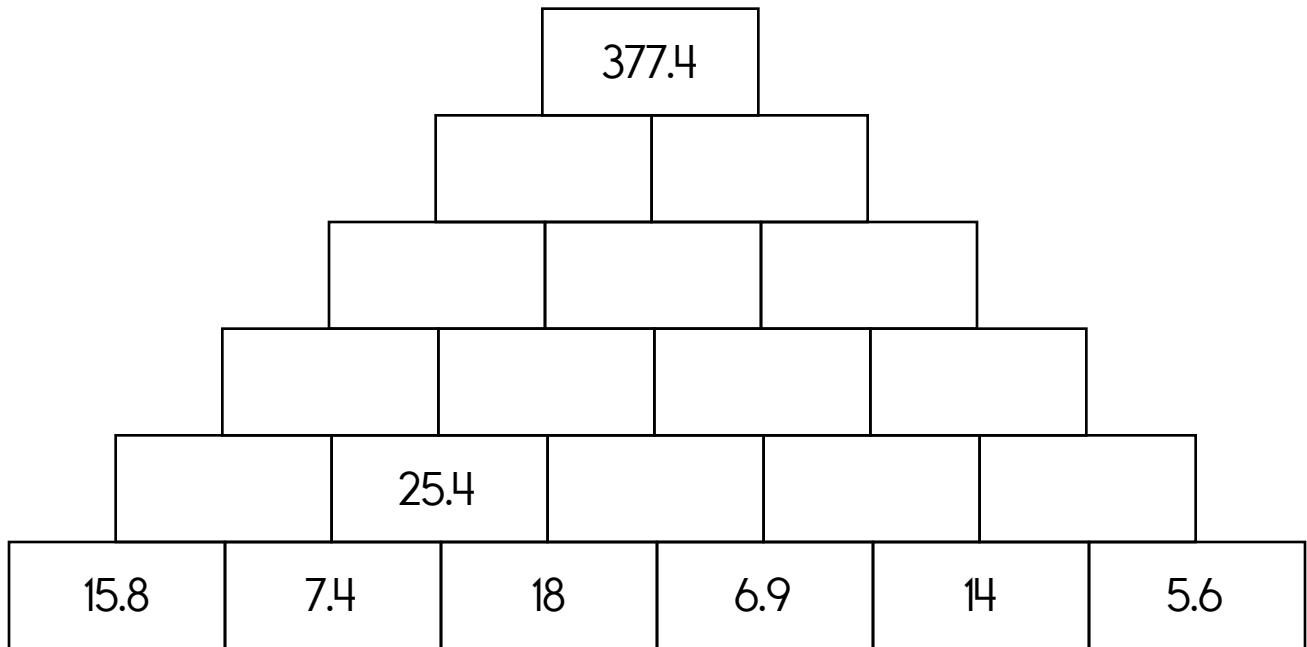
Circle the relative adverb.
This is the place where I fell down
yesterday.

$40 \div 8 =$

$6 \times 12 =$

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.



Circle the greatest number:

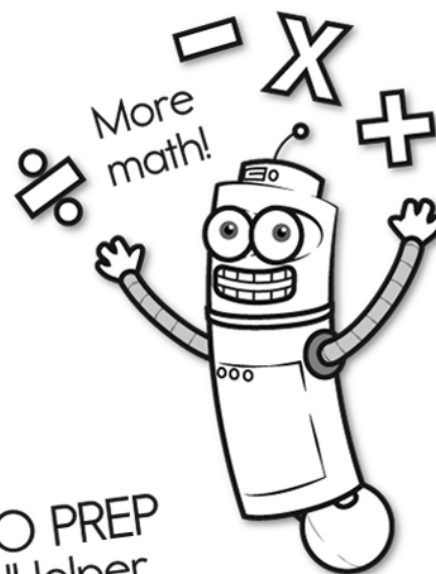
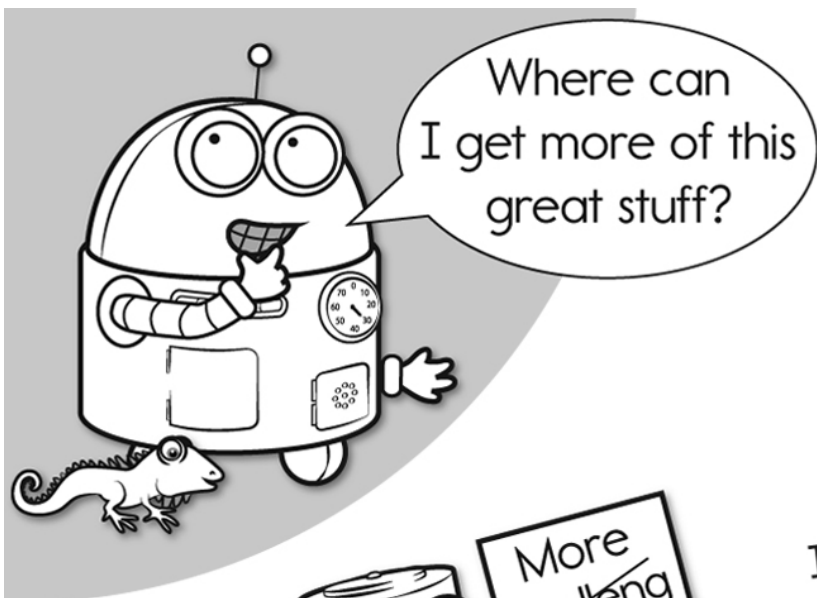
60,904,725,386 2,358

244,197 13,958,760

$50 \div 10 =$

What part of speech is the underlined word? Write it on the line. Explain how you arrived at your answer.

Baseball is America's national pastime.

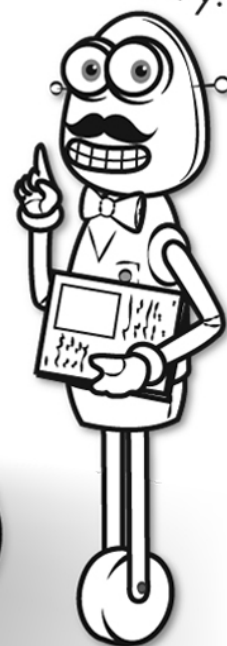


It's NO PREP
at edHelper.

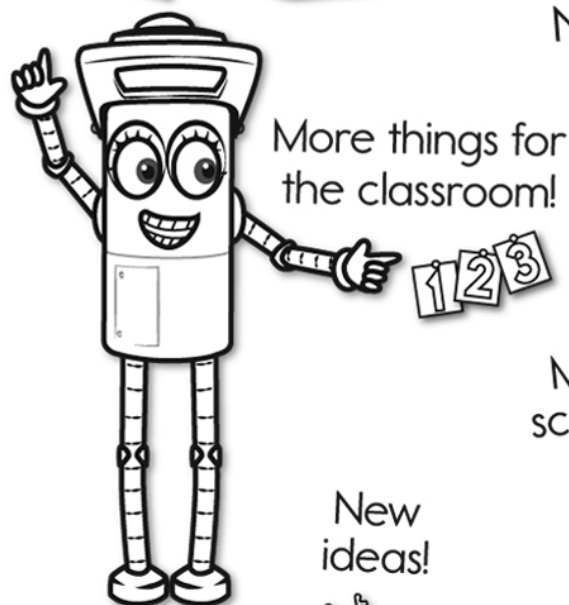
More
history!



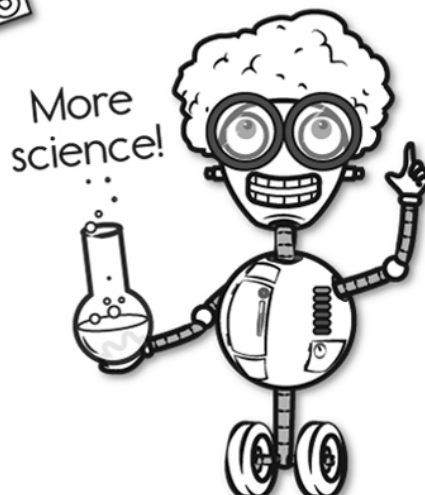
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